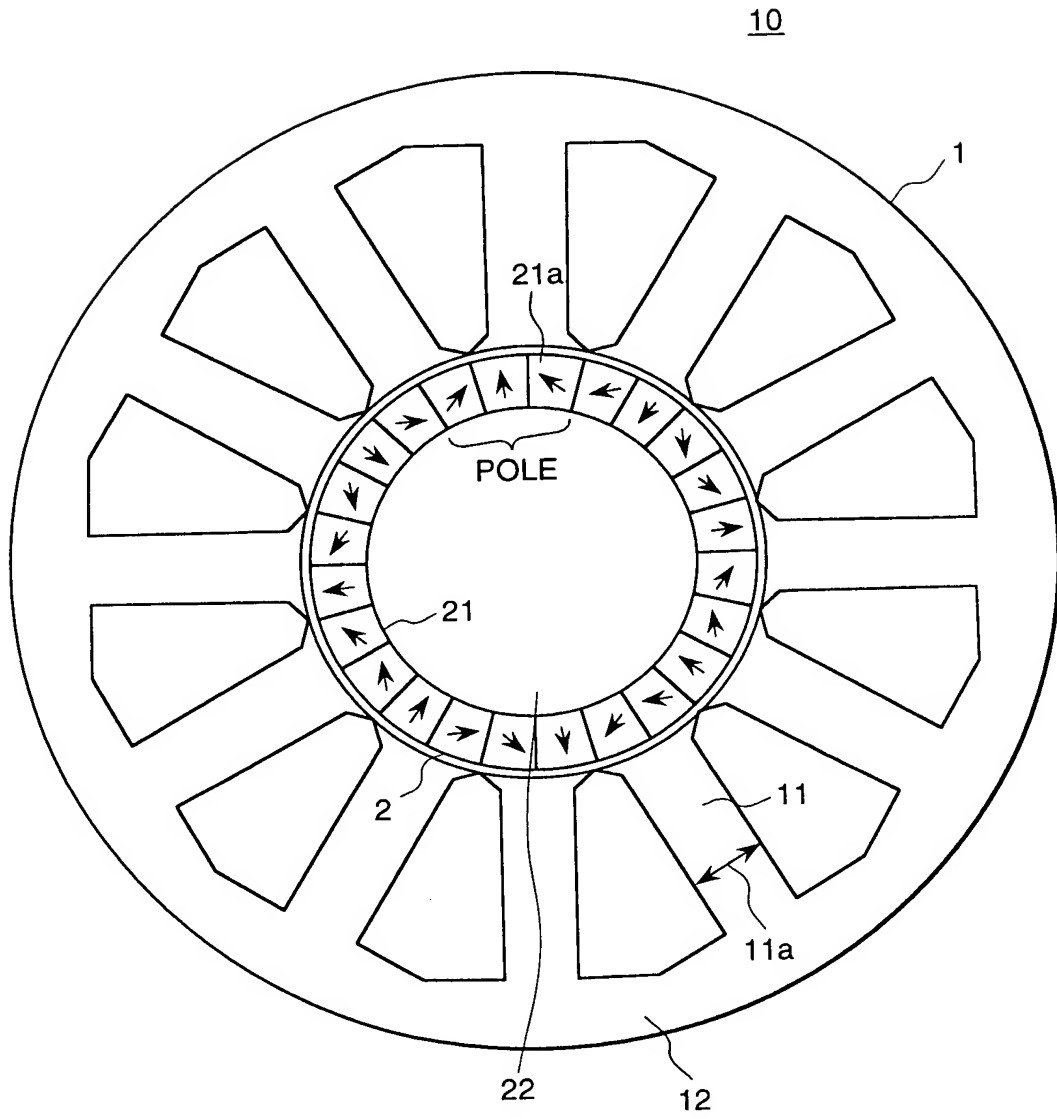



FIG. 1



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21

Diagram of a trapezoidal cross-section, labeled 21, representing a portion of the container body.

21



21

Diagram illustrating a curved surface divided into segments labeled $i-1$, i , $i+1$, $i+2$, and $i+3$. A point source on the left emits rays forming a cone with angle A_i . Arrows on the segments indicate a path. Angles θ_i and θ_{i+1} are shown between rays and segment boundaries. A 10° angle is marked on segment $i+2$. Label 11 points to the top boundary.

FIG. 3A

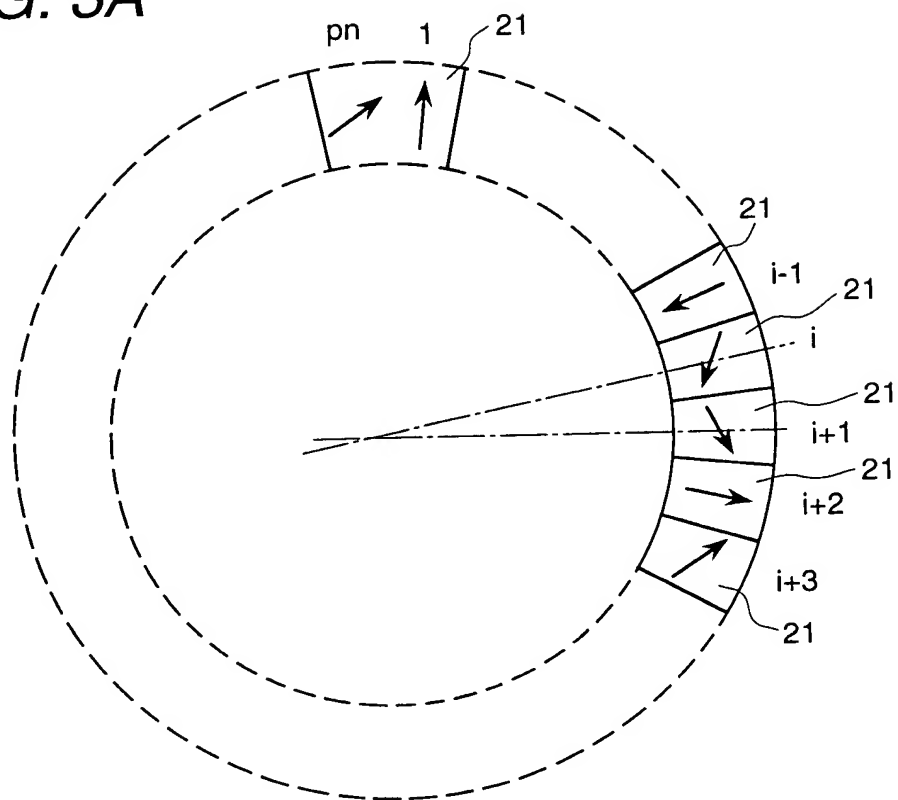
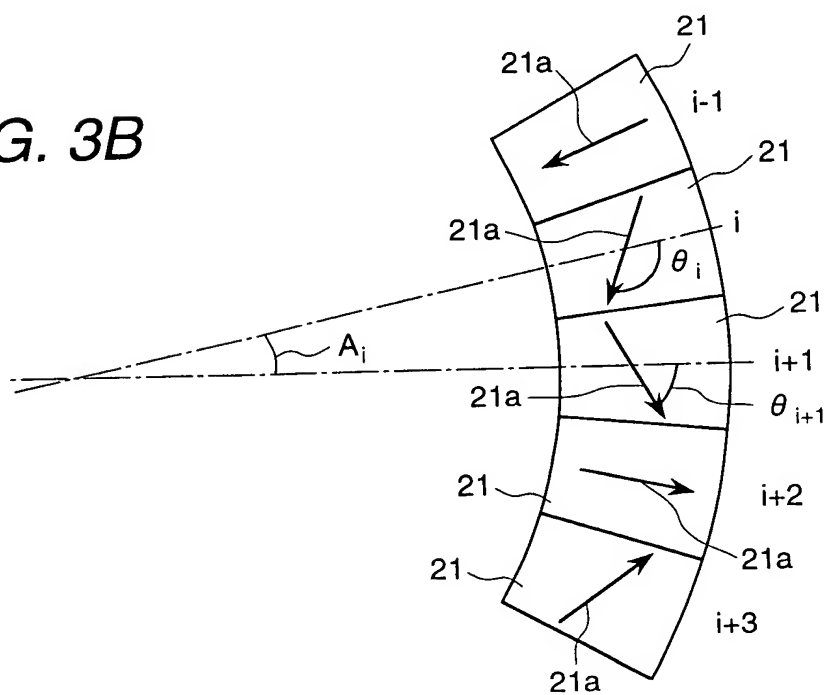


FIG. 3B



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FIG. 5

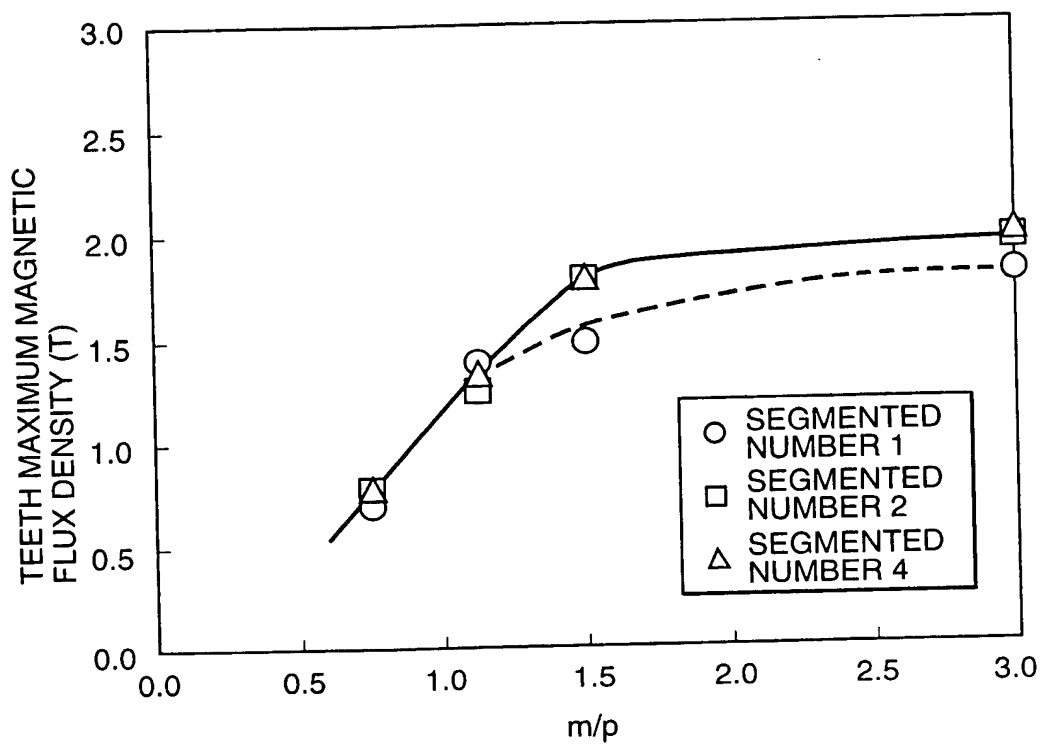


FIG. 6

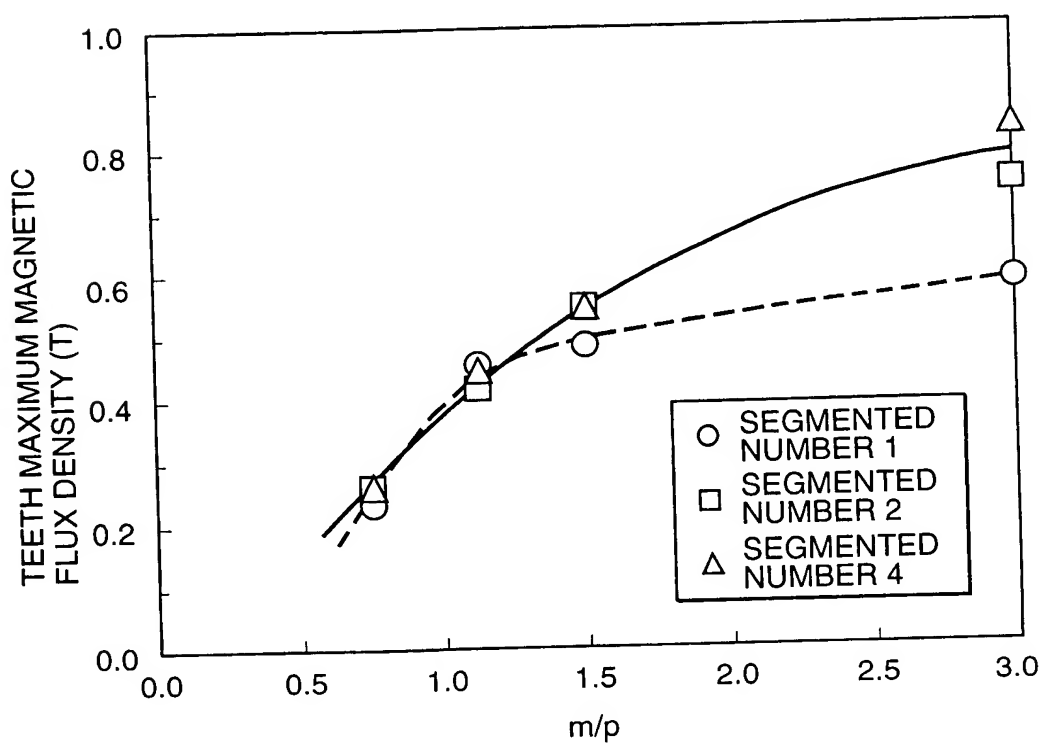
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FIG. 7A

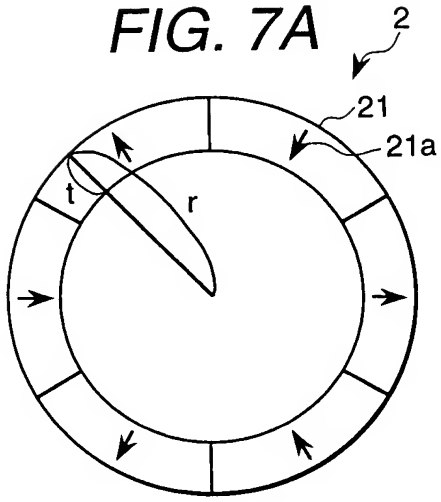


FIG. 7B

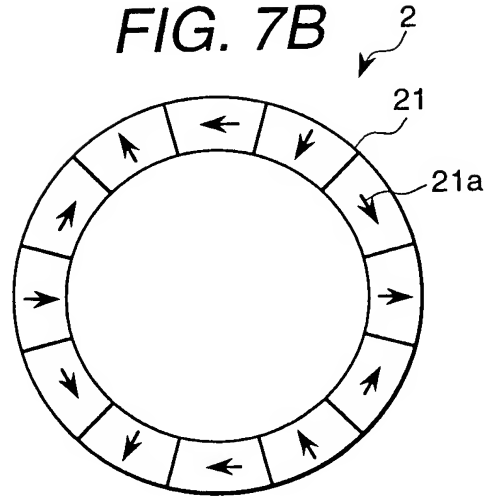


FIG. 7C

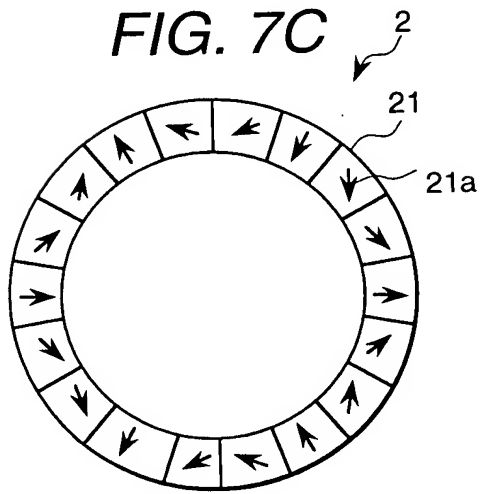


FIG. 7D

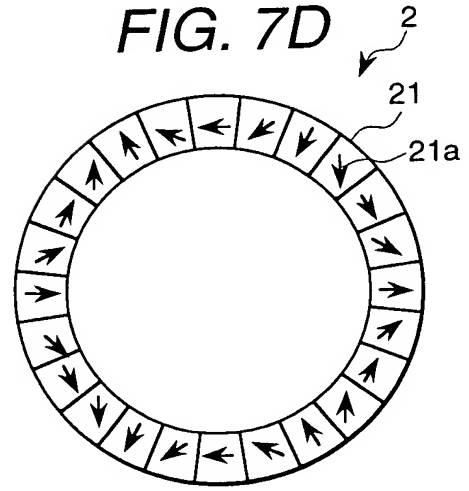


FIG. 7E

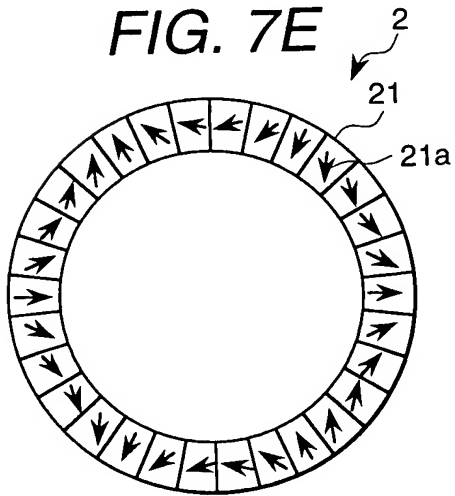
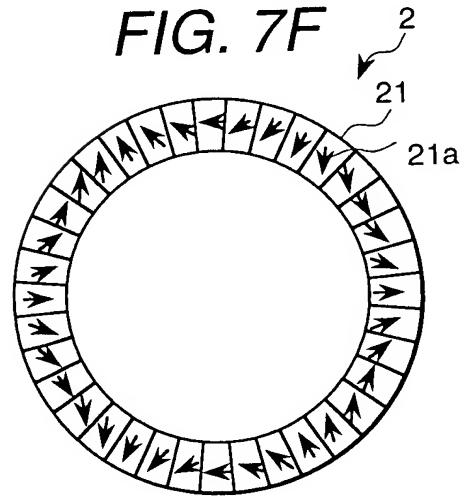


FIG. 7F



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FIG. 8

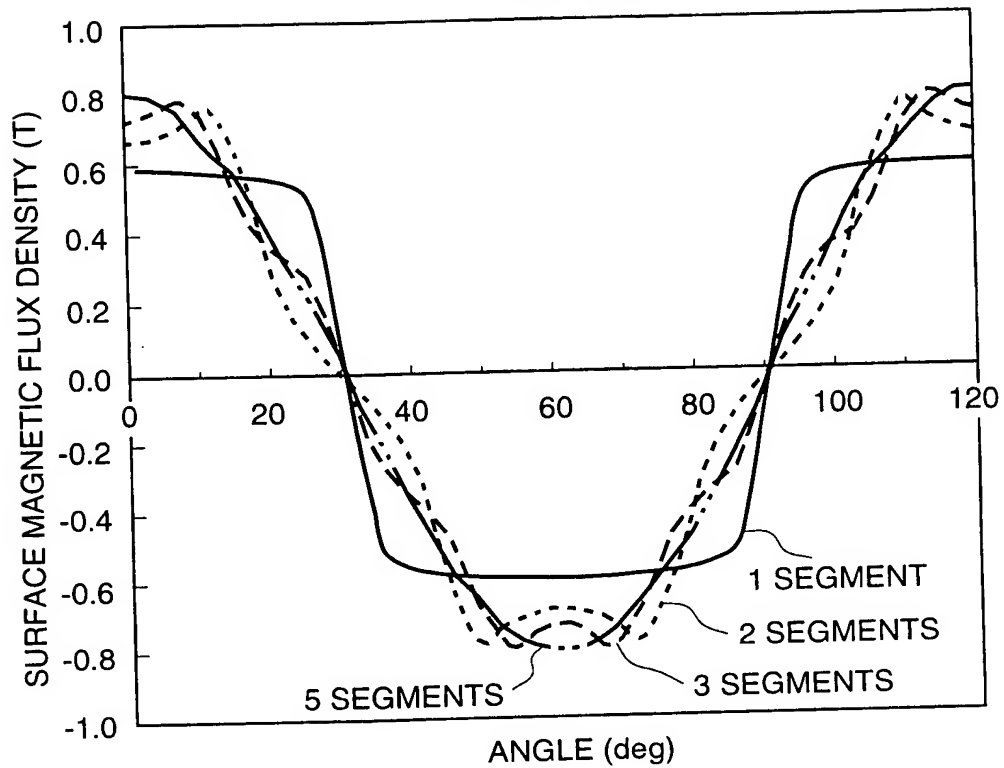
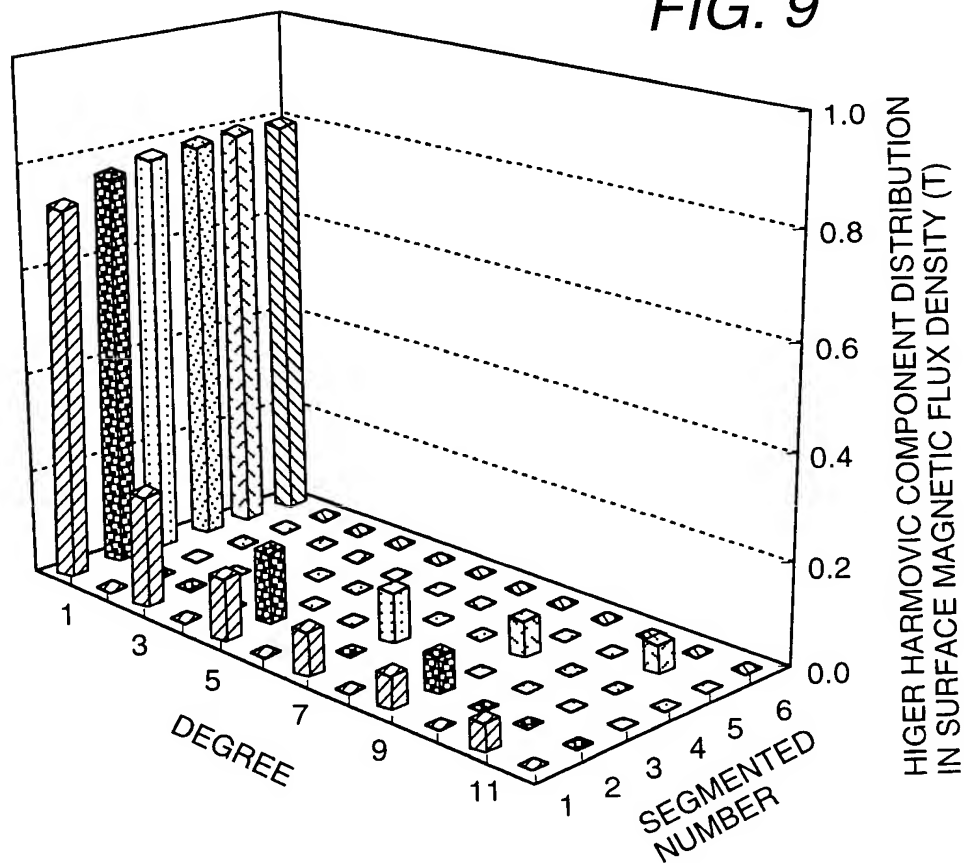


FIG. 9



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FIG. 10

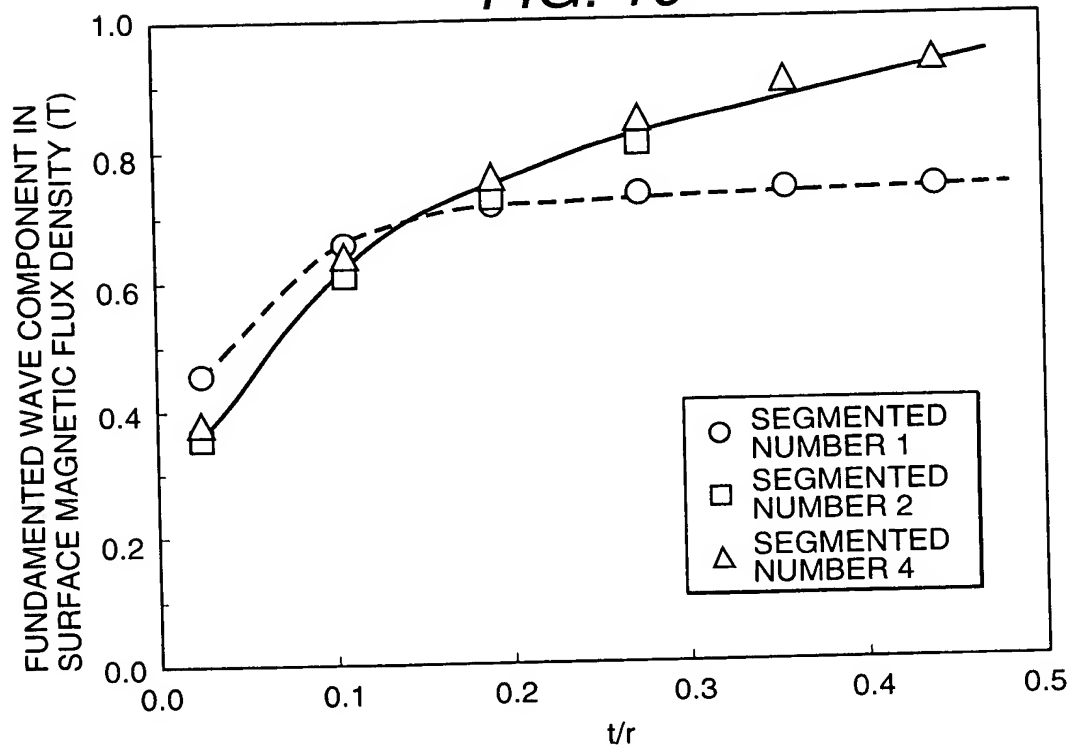


FIG. 11

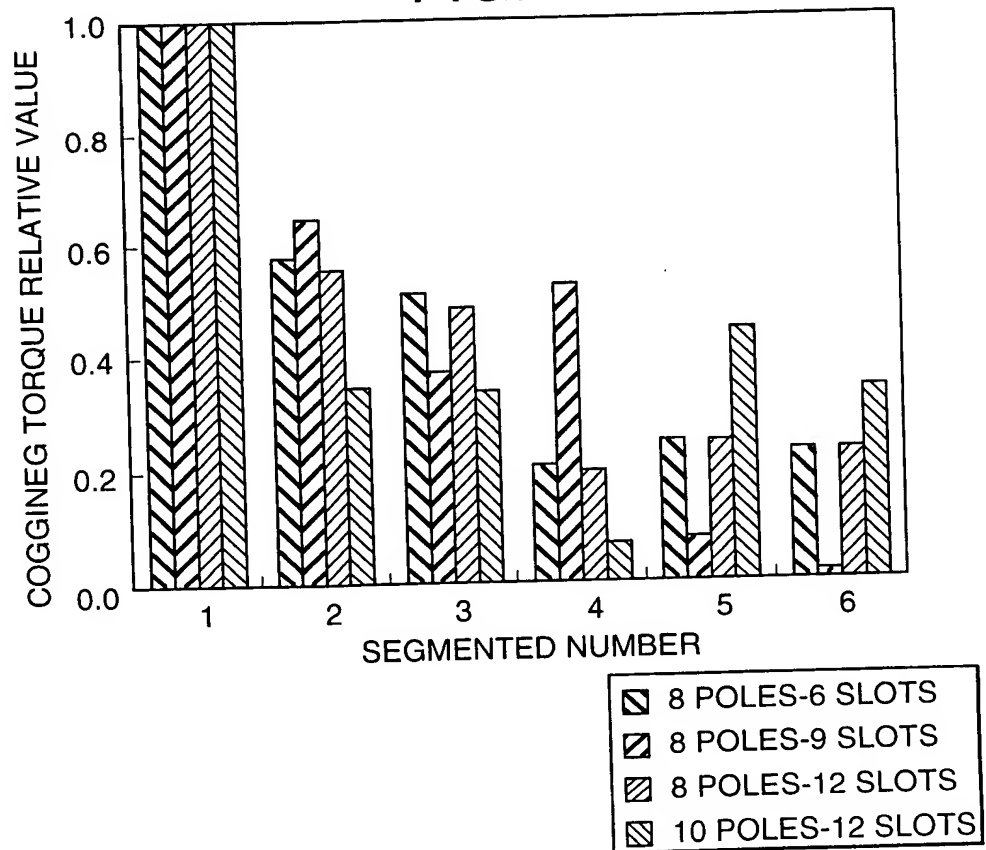


FIG. 12

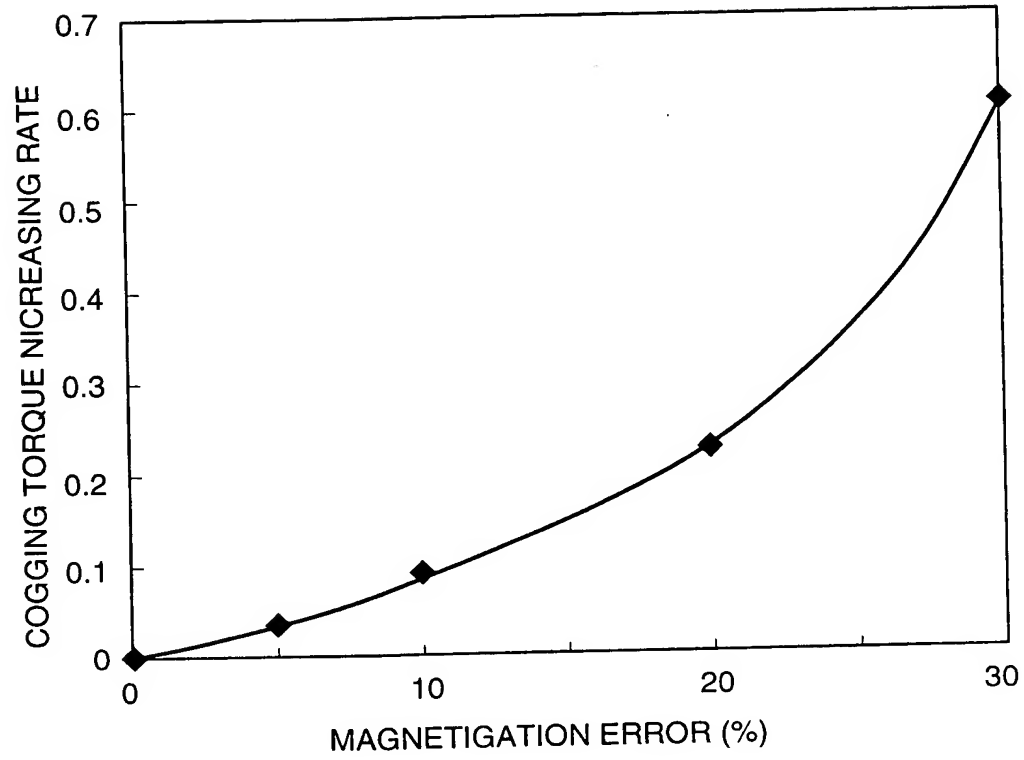
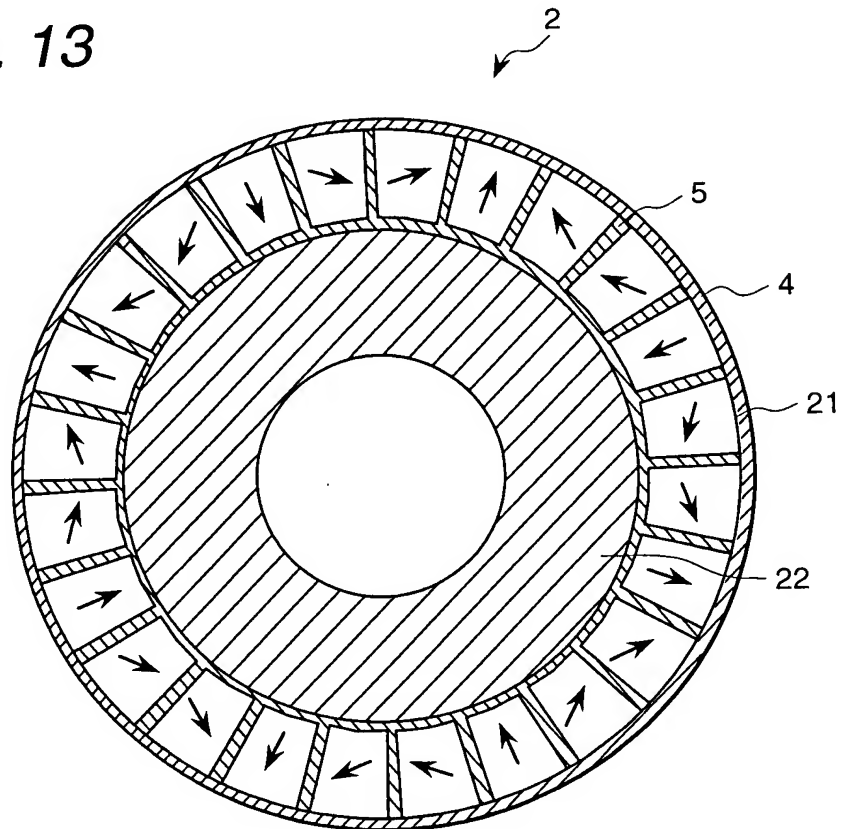


FIG. 13



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FIG. 14A

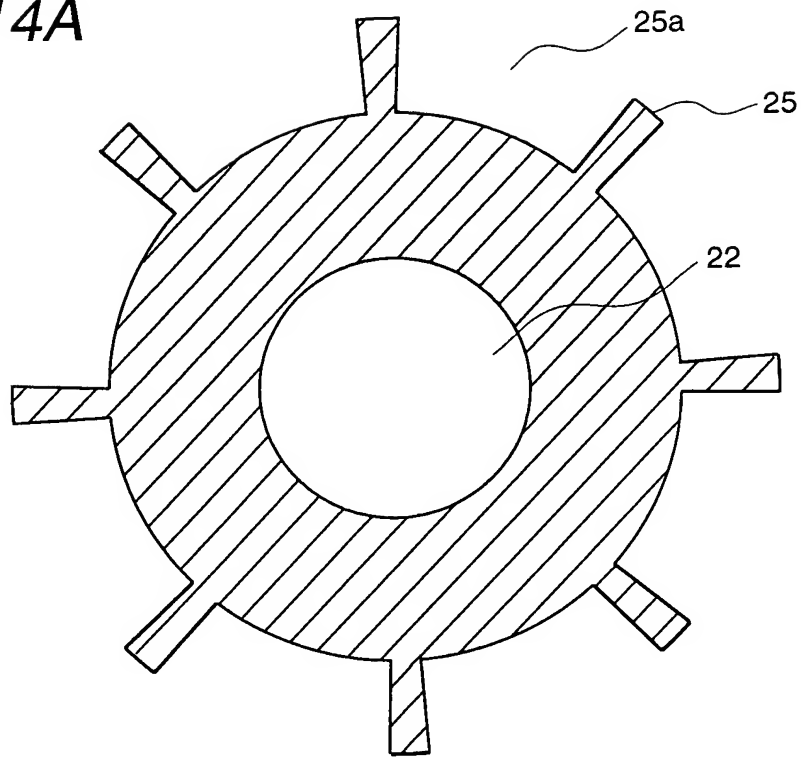
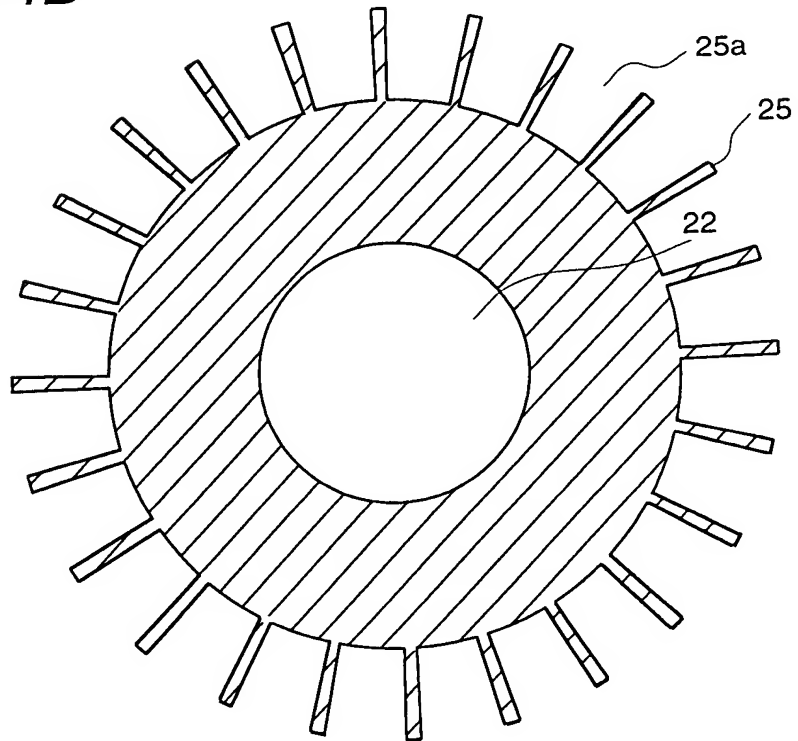


FIG. 14B



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2020.05.29

FIG. 15A

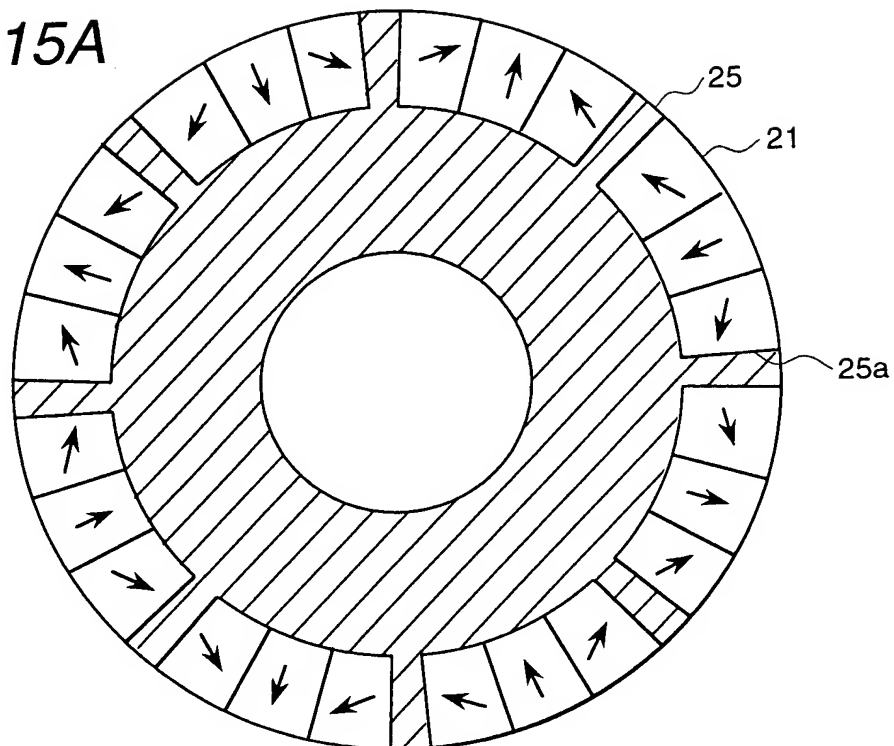


FIG. 15B

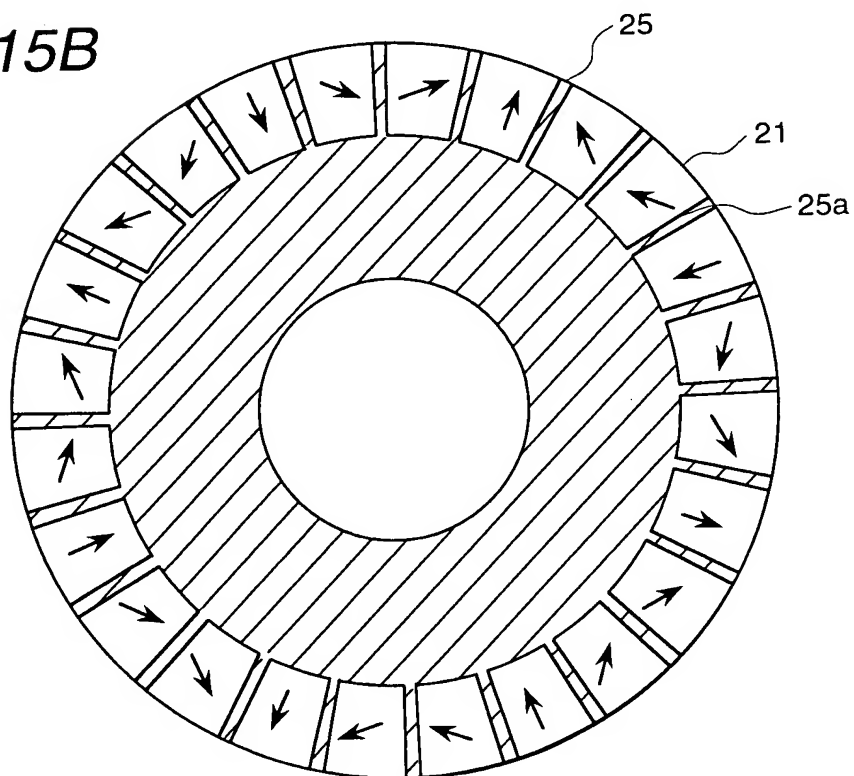


FIG. 16A

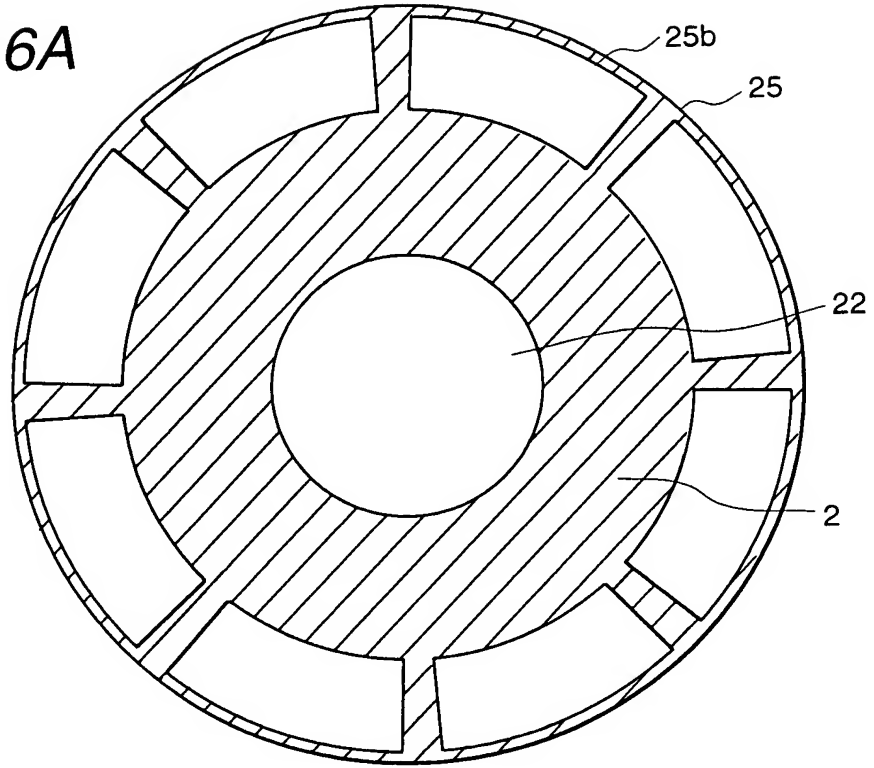


FIG. 16B

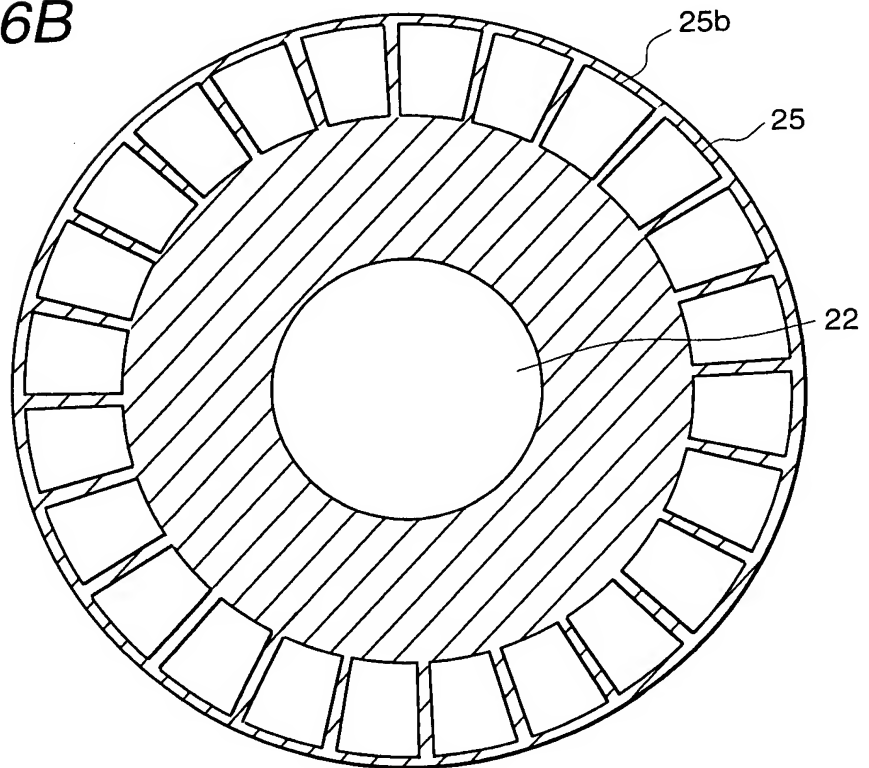


FIG. 17A

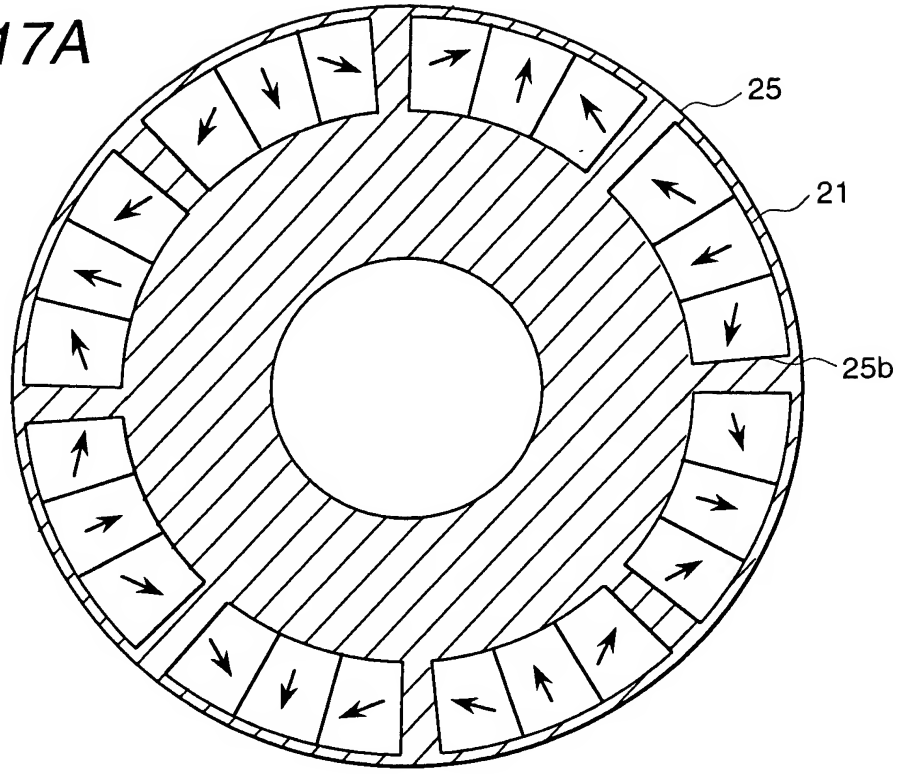


FIG. 17B

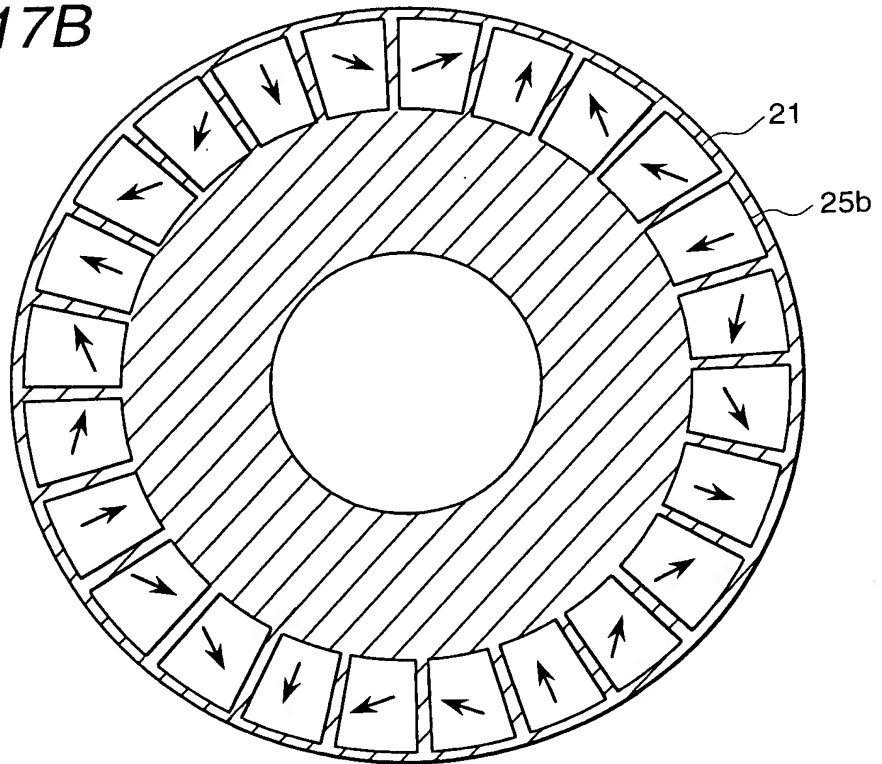


FIG. 18A

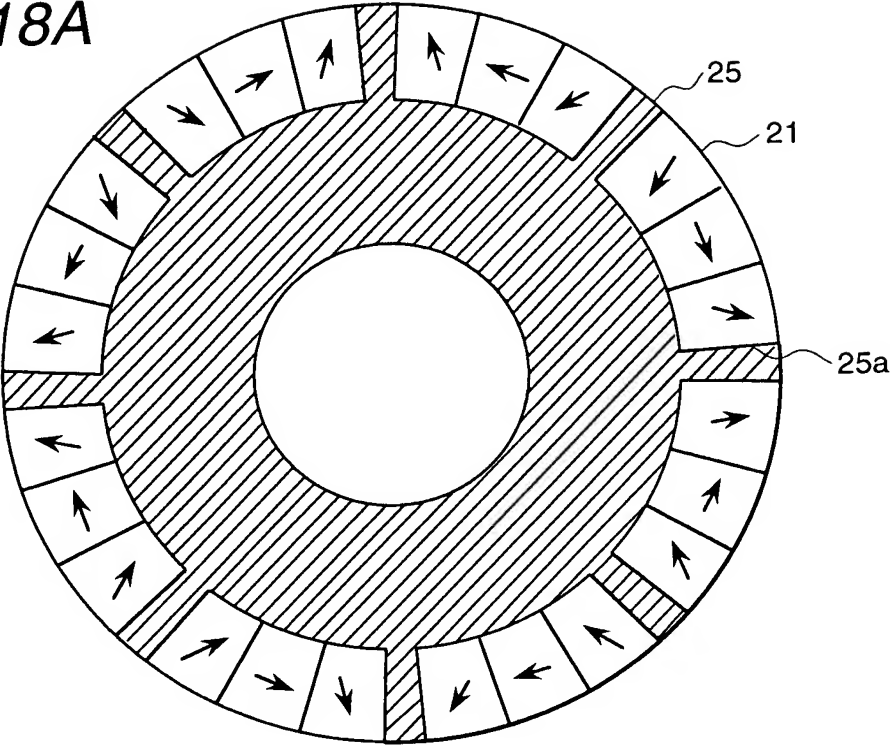
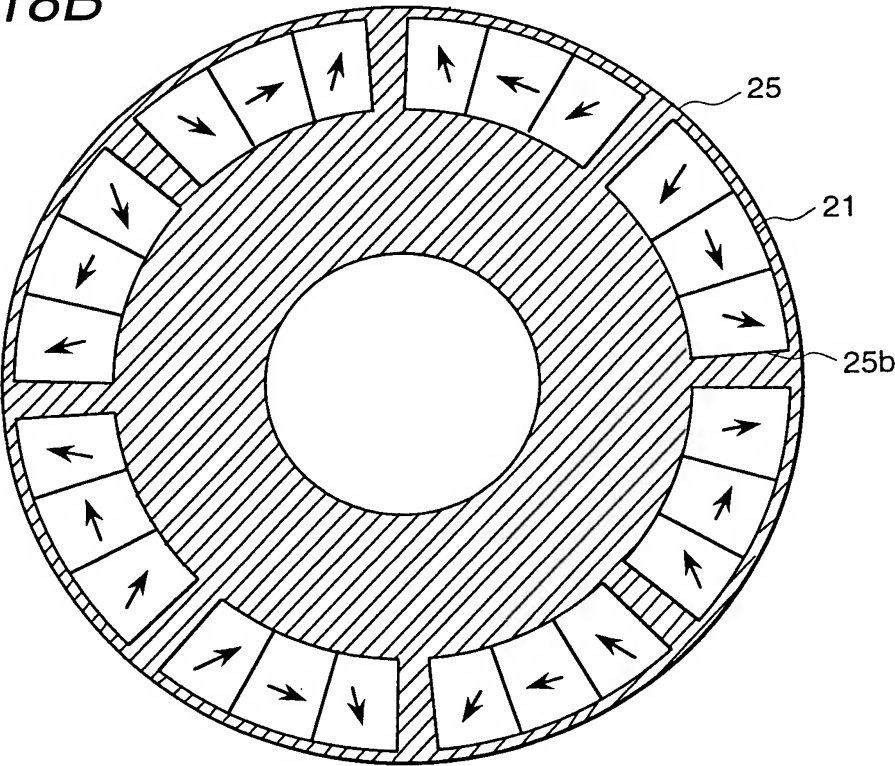


FIG. 18B



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FIG. 19A

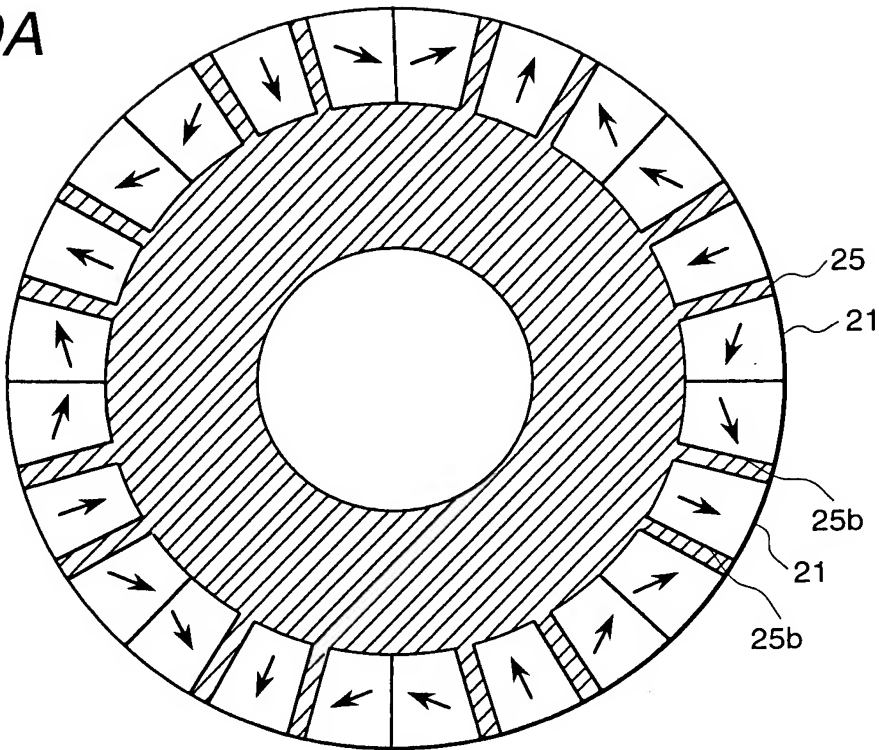
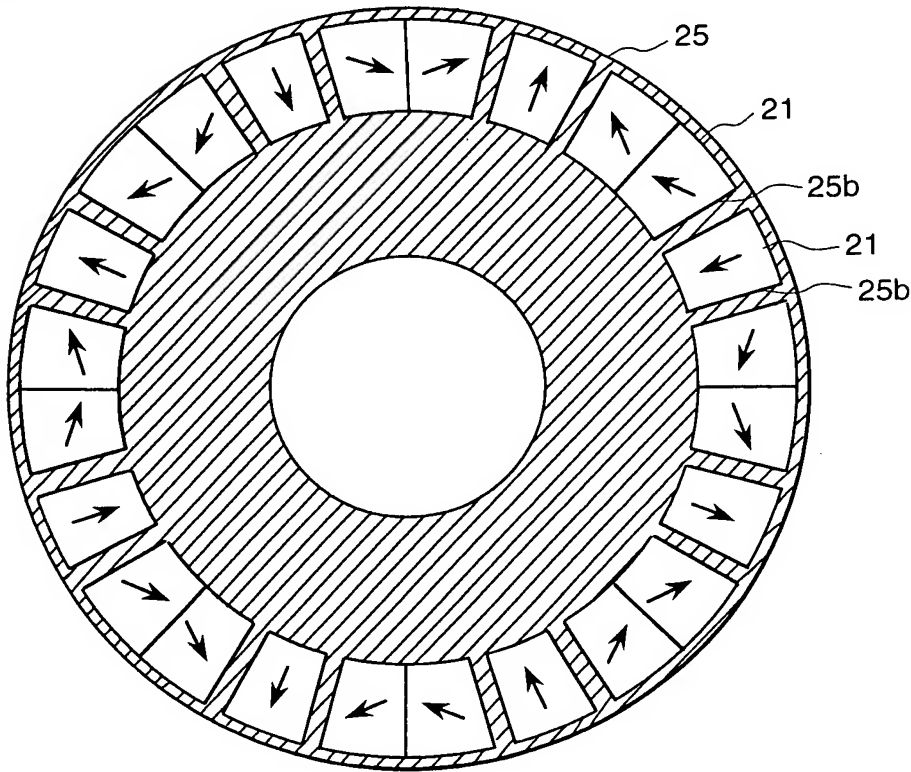
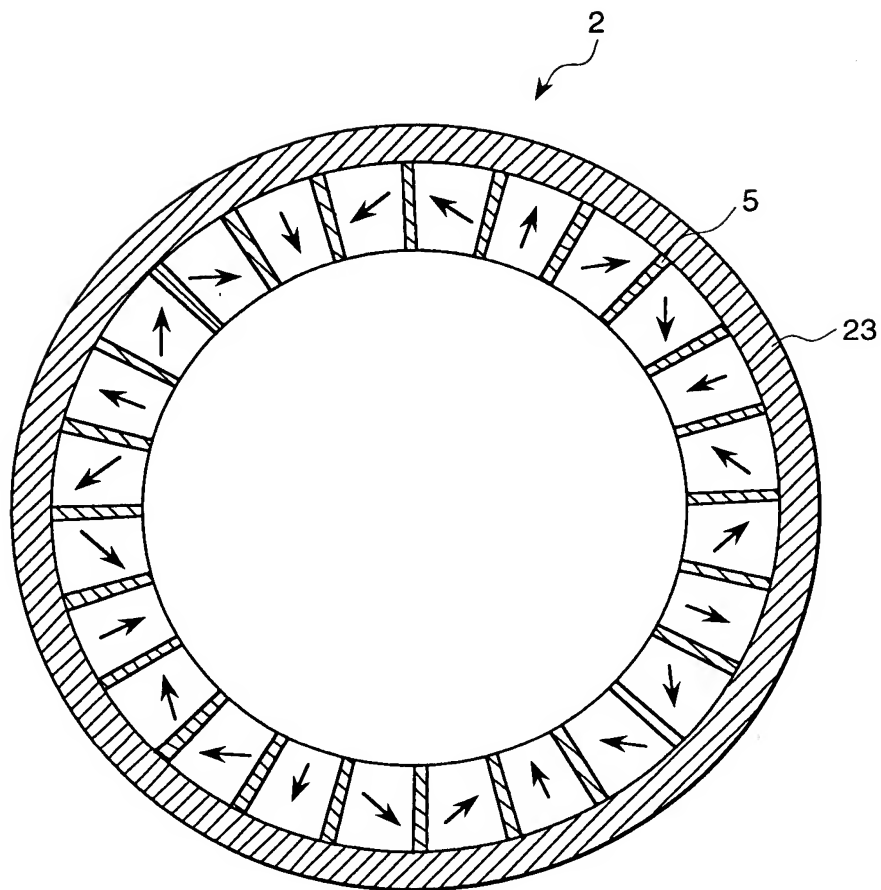


FIG. 19B



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FIG. 20



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